

PARAFFIN CLEANER

Principle

Microtomes become soiled with paraffin residues during the sample cutting process. For proper maintenance of the equipment it is essential to maintain a correct cleaning on a regular basis. The elimination of these residues is done with the paraffin cleaner whose composition (mineral oil in alcoholic medium) is specifically designed for a non-toxic cleaning of the microtome.

Reagents

Code	Description
256876	Paraffin Cleaner for clinical diagnosis (*)

Procedure

1. Perform an initial cleaning of the microtome with a brush removing the non-adhered paraffin to the instrument.
2. Spray the part of the apparatus with the paraffin cleaner spray.
3. Lightly wipe with a cloth or fine paper to remove dissolved paraffin debris.
4. Allow to dry for a few moments and the microtome is ready for use, completely clean

Technical note

The microscope used should correspond to the requirements of a clinical diagnostic laboratory.

Storage

The solution should be stored at room temperature.

Expiration

The product stored at the indicated temperature and in a tightly closed container is usable until the expiration date indicated on the package.

Notes on use

To avoid errors, carry out the technique by specialized personnel. For professional use only. The national directives on safety at work and quality assurance must be complied with.

Advise on disposal of waste

Solutions used and expired solutions should be disposed of as hazardous waste and local waste disposal regulations must be observed. If further questions are asked about disposal, they may be processed through E-Mail: info.es@itwreagents.com. Inside the EU are valid the requirements based on Council Directive 67/548/EEC on the approximation of the laws, regulations and laws, regulations and administrative provisions relating to the classification, packaging and labeling of dangerous substances in the relevant version.

Classification of hazardous substances

Observe the classification of dangerous substances on the label and the information on the safety data sheet.

Manufacturer

Panreac Química S.L.U.

an ITW Company

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(*) Sanitary product for In Vitro Diagnostics

